

CLAIMS

1. A keyboard comprising at least one switch (1), a rigid key (3) allowing an operator to operate the switch (1), a front face (4) comprising an opening (5) traversed by the rigid key (3), and sealing means preventing particles from penetrating between the rigid key (3) and the opening (5), characterized in that the sealing means comprise a flexible membrane (6) traversed by the rigid key (3), attached to the key (3) and to the front face (4).
2. The keyboard as claimed in claim 1, characterized in that the flexible membrane (6) is attached to the rigid key (3) and to the front face (4) by bonding.
3. The keyboard as claimed in one of the preceding claims, characterized in that it comprises means of limiting the travel of the rigid key (3) relative to the front face (4).
4. The keyboard as claimed in claim 3, characterized in that the limitation means comprise a shoulder (8) of the rigid key (3), and in that the shoulder (8) is capable of butting against the front face (4) when the operator presses on the rigid key (3).
5. The keyboard as claimed in claim 4, characterized in that the flexible membrane (6) is attached to the rigid key (3) on the shoulder (8).
6. The keyboard as claimed in one of the preceding claims, characterized in that it comprises means of lighting the rigid key (3) via the inside of the keyboard, and in that the rigid key (3) is transparent.